## **Highway Lane Miles**



Highway Lane Miles are the number of lanes multiplied by the length (in miles), and is a more useful measure when comparing jurisdictional responsibility for the highway system.

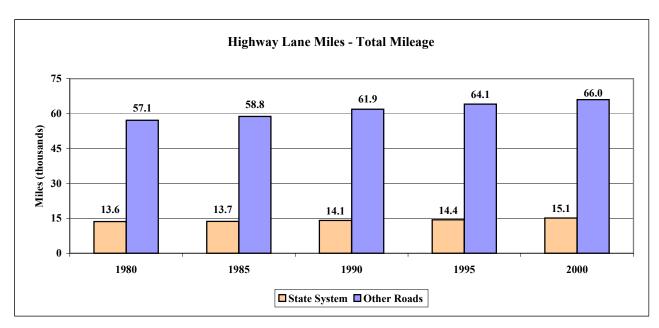


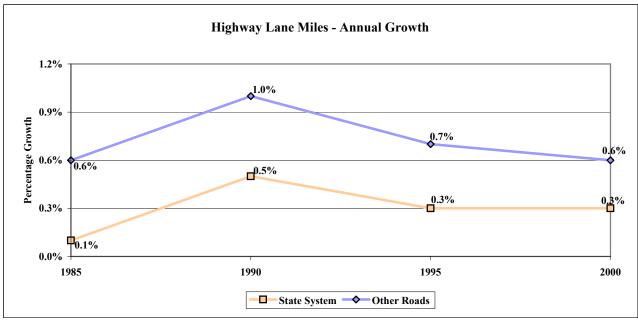
In 2000, there were over 66,000 highway lane miles in Maryland. The State maintained 14,500+ lane miles (22%), including most interstate routes and most of the National Highway System. The National Highway System includes all highways deemed to be of significant importance to the economic and security interests of the United States.



The State System total mileage does not include mileage on Maryland toll facilities operated by the Maryland Transportation Authority.

## **Highway Lane Miles**





Year	State System	Annual Growth	All Systems	Annual Growth
1980	13,643	*	57,053	*
1985	13,738	0.1%	58,817	0.6%
1990	14,116	0.5%	61,890	1.0%
1995	14,362	0.3%	64,109	0.7%
2000	14,567	0.3%	66,005	0.6%